

The listing of claims presented below replaces all prior versions and listing of claims in the application.

Listing of claims:

1. (Canceled)

2. (Currently amended) The injection according to claim [[1]] 18, wherein the concentration of said saponins family of Radix notoginshen is 1.0-7.0 mg (Rgl)/ml.

3. (Previously presented) The injection according to claim 2, wherein the concentration of said saponins family of Radix notoginshen is 1.0-3.5 mg (Rgl)/ml.

4. (Previously presented) The injection according to claim 3, wherein the concentration of said saponins family of Radix notoginshen is 1.4 mg (Rgl)/ml.

5. (Previously presented) The injection according to claim [[1]] 18, wherein said iso-osmotic solution is sodium chloride, glucose, and sorbital.

6. (Currently amended) The injection according to claim [[1]] 18, 2, 3, or 4 wherein said iso-osmotic solution is sodium chloride.

7. (Previously presented) The injection according to claim 6, wherein the concentration of said sodium chloride is 7.5-9.5 mg/ml.

8. (Previously presented) The injection according to claim 7, wherein the concentration of said sodium chloride is 8.5 mg/ml.

9. (Previously presented) The injection according to claim [[1]] 18, 2, 3, 4 or 5 wherein said pH stabilizer is sodium citrate, citrate, phosphate, and acetate.

10. (Previously presented) The injection according to claim 9, wherein said pH stabilizer is sodium citrate.

11. (Previously presented) The injection according to claim 10, wherein the concentration of said sodium citrate is 0.1-0.5 mg/ml.

12. (Previously presented) The injection according to claim 11, wherein the concentration of said sodium citrate is 0.3 mg/ml.

13. (Withdrawn) A method for preparation of saponins family of Radix notoginshen intravenous injection comprising:

- (1) diluting iso-osmotic solution is in distilled water to a concentration of 80-300 mg/ml, and filtering the same through active carbon;**
- (2) stirring saponins family of Radix notoginshen and dissolving it in the filtrate to a concentration of 0.1 mg-14.0 mg(Rgl)/ml;**
- (3) adding pH stabilizer to the filtrate to a concentration of 0.1-0.5 mg/ml; whereby the solution is filtered until clear, pasteurized, and packed; the resulting product being saponins family of Radix notoginshen intravenous injection.**

14. (Withdrawn) The method according to claim 13, wherein the concentration of said saponins family of Radix notoginshen is 1.4 mg (Rgl)/ml.

15. (Withdrawn) The method according to claim 13, wherein said iso-osmotic solution is sodium chloride, and its concentration is 100-200 mg/ml.

16. (Withdrawn) The method according to claim 13, wherein said iso-osmotic solution is glucose, and its concentration is 50 mg/ml.

17.(Withdrawn) The method according to claim 13, wherein said pH stabilizer is sodium citrate, citrate, phosphate, and acetate, and its concentration is 0.3 mg/ml.

18. (New) A Panax Notoginseng Saponins intravenous injection composition prepared by the steps of:

(1) diluting an iso-osmotic solution in distilled water to a concentration of 80 -300mg/ml and filtering the same through active carbon;

(2) mixing Panax Notoginseng Saponins with the filtrate obtained from step (1) with stirring to dissolve the saponins in the filtrate;

(3) adding pH stabilizer selected from the group consisting of sodium citrate, citrate, phosphate or acetate to adjust the pH to 6.0

(4) diluting the resultant mixture in distilled water to a concentration of the pH stabilizer as 0.1 - 0.5mg/ml and a concentration of Panax Notoginseng Saponins of 0.1 mg - 14 mg RgI component/ml and the product filtered until clear and then pasteurized and packed as a Panax Notoginseng Saponins intravenous injection composition.